

Amendments to the Specification:

On page 9, line 8 through page 9, line 16, please replace the following paragraph:

As noted above, the insulative layers that contribute substantially to the overall thickness of the PWB **100** are much thinner, such as by 50%, than corresponding insulative layers of a conventional PWB. In addition, the third, fourth, fifth and sixth conductive layers **105, 107, 109, 111** are advantageously thinner, such as by about 50%, than the first, second, seventh and eighth layers ~~**106, 101, 108, 103,**~~ **113, 115** that comprise respective interconnect structures. Thus, the thinner insulative layers and the interior conductive layers facilitate the thinning and flexibility of the PWB **100**, while the thicker conductive layers of the interconnect structures provide the desired reliability in electrical connectivity.